

# EXHIBIT E

**EXHIBIT E****DEFENDANT HTC CORPORATION'S UPDATED TRIAL EXHIBIT LIST**

<b>DX NO</b>	<b>SALAZAR'S OBJECTIONS</b>	<b>EXHIBIT DESCRIPTION</b>	<b>BEGINNING BATES NUMBER</b>	<b>ENDING BATES NUMBER</b>	<b>CONF</b>	<b>CAT</b>
DX001		U.S. Patent No. 5,802,467	SALAZAR- 496	SALAZAR- 521		A
DX002		File History for U.S. Patent No. 5,802,467	SALAZAR- 001	SALAZAR- 495		A
DX003	R	U.S. Patent No. 5,537,608 ("Beatty")	HTC039243	HTC039258		A
DX004	R	U.S. Patent No. 5,179,680 ("Colwell")	HTC026211	HTC026245		A
DX005	R	U.S. Patent No. 5,410,326 ("Goldstein")	HTC026246	HTC026290		A
DX006	R	U.S. Patent No. 5,465,401 ("Thompson")	HTC026291	HTC026310		A
DX007	R	U.S. Patent No. 4,623,887 ("Welles")	HTC038568	HTC038592		A
DX008	R	U.S. Patent No. 4,802,114 ("Sogame")	HTC039235	HTC039242		A
DX009	R	U.S. Patent No. 4,866,434 ("Keenan")	HTC038593	HTC038603		A
DX010	R	U.S. Patent No. 4,918,439 ("Wozniak")	HTC038604	HTC038791		A
DX011	R	U.S. Patent No. 5,138,649 ("Krisbergh")	Legible copy of SALAZAR-268	Legible copy of SALAZAR-278		A
DX012	H, A, BE, R	"IBM Simon." <i>Wikipedia</i> , <a href="https://en.wikipedia.org/w/index.php?title=IBM_Simon&amp;oldid=812406507">https://en.wikipedia.org/w/index.php?title=IBM_Simon&amp;oldid=812406507</a> .	HTC039190	HTC039193		A
DX013	H, A, BE, R	"Simonizing the PDA." <i>Byte.com</i> , Dec. 1994, <a href="https://archive.is/F5d06">https://archive.is/F5d06</a> .	HTC039186	HTC039189		A
DX014	H, A, R	IBM Simon User's Manual, 1994	HTC039194	HTC039234		A
DX015		Molero-Castro, L., Description of Variables, Innovative Intelcom Industries, January 10, 1995 [Salazar depo Ex. 2]	SALAZAR-CONFIDENTIAL- 587	SALAZAR-CONFIDENTIAL- 595	CONF	B
DX016		Disclosure Agreement Between L. Molero-Castro and J. Salazar dated May 25, 1993 [Salazar depo Ex. 3]	SALAZAR-CONFIDENTIAL- 578	SALAZAR-CONFIDENTIAL-578	CONF	B

<b>DX NO</b>	<b>SALAZAR'S OBJECTIONS</b>	<b>EXHIBIT DESCRIPTION</b>	<b>BEGINNING BATES NUMBER</b>	<b>ENDING BATES NUMBER</b>	<b>CONF</b>	<b>CAT</b>
DX017		Contract Between L. Molero-Castro and J. Salazar dated July 2, 1993 [Salazar depo Ex. 4]	SALAZAR-CONFIDENTIAL- 596	SALAZAR-CONFIDENTIAL- 598	CONF	B
DX018	H, R, O	Letter from J. Dimatteo to C. Spencer Requesting Prior Art Search dated January 6, 1995 [Salazar depo Ex. 5]	SALAZAR-CONFIDENTIAL- 575	SALAZAR-CONFIDENTIAL- 576	CONF	A
DX019	H, R	Letter from J. Salazar to D. Moloney/Motorola Broadband Communications Sector Regarding Patent License Agreement 1023 dated July 30, 2006 [Salazar depo Ex. 8]	SALAZAR-CONFIDENTIAL- 577	SALAZAR-CONFIDENTIAL- 577	CONF	A
DX020	R	Asset Assignment and Debt Satisfaction Agreement Between Innovative Intelcom Industries and Salazar dated December 14, 2006 [Salazar depo Ex. 9]	SALAZAR-CONFIDENTIAL- 559	SALAZAR-CONFIDENTIAL- 559	CONF	A
DX021	H, R	Draft of Letter from R. Eisert to S. Meyers/General Instrument Corporation Regarding Exclusive License Under U.S. Patent No. 5,138,649 dated March 3, 1995 [Salazar depo Ex. 10]	SALAZAR-CONFIDENTIAL- 574	SALAZAR-CONFIDENTIAL- 574	CONF	A
DX022	H, R	Innovative Intelcom Industries Annual Meeting of Shareholders Presentation dated May 26, 1995 [Salazar depo Ex. 11]	SALAZAR-CONFIDENTIAL- 611	SALAZAR-CONFIDENTIAL- 616	CONF	A
DX023	R	U.S. Patent Pub. No. 2005/0054289 A1 ("Salazar '489") [Meyers depo Ex. 14]	HTC038550	HTC038567		A
DX024	R	Declaration and Power of Attorney of J. Salazar, L. Molero-Castro, and R. Meyers for Provisional Patent Application 10/656633 dated August 2003 [Meyers depo Ex. 15]	NONE	NONE		A
DX025		U.S. Patent No. 5,802,467	Legible copy of SALAZAR- 496	Legible copy of SALAZAR- 521		A
DX026	H, A, R	Qualcomm Snapdragon 600 Processor APQ8064 Data Sheet at 19, available online at <a href="https://www.qualcomm.com/documents/snapdragon-600-apq-8064-data-sheet">https://www.qualcomm.com/documents/snapdragon-600-apq-8064-data-sheet</a> [Wolfe's Rebuttal Noninfringement Report]	NONE	NONE		A
DX027	H, A, R	Qualcomm Snapdragon 810 Processor Product Brief, available online at <a href="https://www.qualcomm.com/media/documents/files/snapdragpn-810-processor-product-brief">https://www.qualcomm.com/media/documents/files/snapdragpn-810-processor-product-brief</a> [Wolfe's Rebuttal Noninfringement Report]	NONE	NONE		B

<b>DX NO</b>	<b>SALAZAR'S OBJECTIONS</b>	<b>EXHIBIT DESCRIPTION</b>	<b>BEGINNING BATES NUMBER</b>	<b>ENDING BATES NUMBER</b>	<b>CONF</b>	<b>CAT</b>
DX028	H, A, BE, R	AnandTech, "Qualcomm's Snapdragon 801 (MSM8974AC): The New 32-bit Flagship Until 805," (Feb. 24, 2014), available online at <a href="http://www.anandtech.com/show/7783/qualcomms-snapdragon-801-msm8974ac-the-new32bit-flagship-until-805">http://www.anandtech.com/show/7783/qualcomms-snapdragon-801-msm8974ac-the-new32bit-flagship-until-805</a> [Wolfe's Rebuttal Noninfringement Report]	NONE	NONE		B
DX029	H, A, R	Qualcomm Snapdragon 801 Processor Product Brief, available online at <a href="https://www.qualcomm.com/media/documents/files/snapdragon-801-processor-product-brieg">https://www.qualcomm.com/media/documents/files/snapdragon-801-processor-product-brieg</a> [Wolfe's Rebuttal Noninfringement Report]	NONE	NONE		B
DX030	H, A, R	BCM4330 Datasheet, available online at <a href="http://www.datasheetq.com/datasheet-download/713750/1/Broadcom/BCM4330?lang=en">http://www.datasheetq.com/datasheet-download/713750/1/Broadcom/BCM4330?lang=en</a> [Wolfe's Rebuttal Noninfringement Report]	NONE	NONE		A
DX031	H, A, BE, R	BCM43353 Datasheet, available online at <a href="http://pdf1.alldatasheet.com/datasheetpdf/view/828933/CYPRESS/BCM43353.html">http://pdf1.alldatasheet.com/datasheetpdf/view/828933/CYPRESS/BCM43353.html</a> [Wolfe's Rebuttal Noninfringement Report]	NONE	NONE		A
DX032	H, A, BE, R	PN544 datasheet, available online at <a href="http://www.datasheet4u.com/datasheet-pdf/NXPSemiconductors/PN544/pdf.php?id=706823">http://www.datasheet4u.com/datasheet-pdf/NXPSemiconductors/PN544/pdf.php?id=706823</a> [Wolfe's Rebuttal Noninfringement Report]	NONE	NONE		A
DX033	R	HTC-SC0005-63 (HtcIrInterfaceCpp) [Wolfe's Rebuttal Noninfringement Report]	HTC-SC0005	HTC-SC0063	CONF	B
DX034	H, A, BE, R	<a href="http://peel.freshdesk.com/support/solutions/articles/19000008374-i-can-t-find-my-tv-from-the-list-provided-">http://peel.freshdesk.com/support/solutions/articles/19000008374-i-can-t-find-my-tv-from-the-list-provided-</a> [Wolfe's Rebuttal Noninfringement Report]	NONE	NONE		B
DX035		International Distributor Agreement [Lai depo Ex 2]	HTC037528	HTC037547	CONF	A
DX036	R, 403, C	HTC America, Inc. Invoice, June 17, 2013 [Lai depo Ex 2]	HTC037608	HTC037608	CONF	A
DX037	R, 403, C	HTC America, Inc. Invoice, August 16, 2014 [Lai depo Ex 2]	HTC037609	HTC037609	CONF	A
DX038	R, 403, C	HTC America, Inc. Invoice, March 21, 2014 [Lai depo Ex 2]	HTC037610	HTC037610	CONF	A

<b>DX NO</b>	<b>SALAZAR'S OBJECTIONS</b>	<b>EXHIBIT DESCRIPTION</b>	<b>BEGINNING BATES NUMBER</b>	<b>ENDING BATES NUMBER</b>	<b>CONF</b>	<b>CAT</b>
DX039	R, 403, C	HTC America, Inc. Invoice, April 3, 2015 [Lai depo Ex 2]	HTC037611	HTC037611	CONF	A
DX040	R, 403, C	HTC America, Inc. Invoice, March 28, 2013 [Lai depo Ex 2]	HTC037612	HTC037612	CONF	A
DX041	R, 403, C	HTC America, Inc. Invoice, March 30, 2013 [Lai depo Ex 2]	HTC037613	HTC037613	CONF	A
DX042	R, 403, C	HTC America, Inc. Invoice, April 16, 2013	HTC037614	HTC037614	CONF	B
DX043	R, 403, C	HTC America, Inc. Invoice, March 3, 2015	HTC037615	HTC037615	CONF	B
DX044	R, 403, C	HTC America, Inc. Invoice, March 14, 2014	HTC037616	HTC037616	CONF	B
DX045	R, 403, C	HTC America, Inc. Invoice, March 22, 2014	HTC037617	HTC037617	CONF	B
DX046	R, 403, C	HTC America, Inc. Invoice, October 31, 2014	HTC037618	HTC037618	CONF	B
DX047	R, 403, C	HTC America, Inc. Invoice, October 31, 2014	HTC037619	HTC037619	CONF	B
DX048	R, 403, C	HTC America, Inc. Invoice, March 21, 2015	HTC037620	HTC037620	CONF	B
DX049	R, 403, C	HTC America, Inc. Invoice, March 18, 2015	HTC037621	HTC037621	CONF	B
DX050	R, 403, C	HTC America, Inc. Invoice, March 24, 2015	HTC037622	HTC037622	CONF	B
DX051		Master Purchase Agreement (MPA) between Sprint and HTC Corp., May 19, 2008	HTC038162	HTC038278	CONF	A
DX052		Amendment 6 to MPA between Sprint and HTC Corp., June 9, 2010	HTC038279	HTC038280	CONF	A
DX053	H, A, R, C	HTC One (M8) for Windows User Guide	HTC000396	HTC000508		B
DX054	H, A, R, C	HTC One (M8) for Windows Verizon User Guide	HTC000511	HTC000693		B
DX055	H, A, R, C	HTC One (M8) User Guide	HTC001165	HTC001358		B
DX056	H, A, R, C	HTC One (M8) Verizon User Guide	HTC001557	HTC001872		B
DX057	H, A, R, C	HTC One (M9) User Guide	HTC001873	HTC002081		B
DX058	H, A, R, C	HTC One (M9) Sprint User Guide	HTC002490	HTC002796		B
DX059	H, A, R, C	HTC One (M9) Verizon User Guide	HTC003226	HTC003546		B
DX060	H, A, R, C	HTC One User Guide	HTC003734	HTC003914		B

<b>DX NO</b>	<b>SALAZAR'S OBJECTIONS</b>	<b>EXHIBIT DESCRIPTION</b>	<b>BEGINNING BATES NUMBER</b>	<b>ENDING BATES NUMBER</b>	<b>CONF</b>	<b>CAT</b>
DX061	H, A, R, C	HTC One Sprint User Guide	HTC003915	HTC004151		B
DX062	H, A, R, C	HTC One User Guide	HTC004154	HTC004339		B
DX063	H, A, R, C	HTC One Verizon User Guide	HTC004529	HTC004820		B
DX064	H, A, R	IR Remote Functional Specification for Sense 5.0, December 19, 2012	HTC004821	HTC004876	CONF	A
DX065	H, A, R	HTC Gesture Remote, Sense 5.0, December 17, 2012	HTC004891	HTC004932	CONF	A
DX066	H, A, R	MaxQ614 Datasheet, September 2012	HTC011331	HTC011358		A
DX067	H, A, R	M7 Schematics, July 13, 2012	HTC016840	HTC016853	CONF	A
DX068	H, A, R	M7 Schematics, January 11, 2013	HTC020813	HTC020872	CONF	A
DX069	H, A, R	M8 Schematics, January 17, 2014	HTC024869	HTC024933	CONF	A
DX070	H, A, R	W8 Logic Specification, revised July 30, 2014	HTC026864	HTC026904	CONF	A
DX071	H, A, R	W8 Schematics, July 30, 2014	HTC027441	HTC027506	CONF	A
DX072	H, A, R	W8 VZW Feature Sheet, July 31, 2014	HTC027752	HTC027758	CONF	A
DX073	H, A, R	W8 Product Requirements, April 9, 2014	HTC027759	HTC027812	CONF	A
DX074	H, A, R	M9 VZW Feature Sheet, August 19, 2014	HTC029080	HTC029087	CONF	A
DX075	H, A, R	M9 Schematics, January 16, 2015	HTC037548	HTC037599	CONF	A
DX076	H, A, R	M9 Block Diagram, November 7, 2014	HTC038817	HTC038817	CONF	A
DX077	H, A, R	Sense 5 Application Brief V1.3f, February 7, 2013	HTC029830	HTC030052	CONF	A
DX078	H, A, R	M7 Merchandising Proposal, April 16, 2013	HTC030269	HTC030309	CONF	B
DX079	H, A, R, BE	HTC One - One Pager, May 22, 2013	HTC030669	HTC030670		B
DX080	H, A, R, BE	HTC One Retail Store Training – HTC One Global Speaker Notes, June 11, 2013	HTC031026	HTC031082	CONF	B
DX081	H, A, R, BE	Gartner - Forecast Analysis: Mobile Phone Production and Semiconductors, Worldwide, 2Q13 Update, July 16, 2013	HTC031912	HTC031937	CONF	B

<b>DX NO</b>	<b>SALAZAR'S OBJECTIONS</b>	<b>EXHIBIT DESCRIPTION</b>	<b>BEGINNING BATES NUMBER</b>	<b>ENDING BATES NUMBER</b>	<b>CONF</b>	<b>CAT</b>
DX082	H, A, R, BE	HTC Brand Tracking Research United States Report – H1 2013	HTC032361	HTC032428	CONF	B
DX083	H, A, R, BE	Gartner – Hype Cycle for Consumer Services and Mobile Applications, July 31, 2013	HTC032690	HTC032783	CONF	B
DX084	H, A, R, BE	Gartner – Market Trends: Production of Smartphones by EMS Companies and ODMs, Worldwide, 2013, September 20, 2013	HTC032990	HTC033002	CONF	B
DX085	H, A, R, BE	Gartner – Forecast Analysis: Devices, Worldwide, 3Q13 Update, October 9, 2013	HTC033159	HTC033172	CONF	B
DX086	H, A, R, BE	Gartner – Forecast Analysis: Consumer Electronics Semiconductor Revenue and Unit Production, Worldwide, 3Q13 Update, October 10, 2013	HTC033173	HTC033215	CONF	B
DX087	H, A, R, BE	M8 Training Deck – The all new HTC One (M8), March 3, 2014	HTC034005	HTC034081	CONF	B
DX088	H, A, R, BE	HTC One M8 – One Pager, March 4, 2014	HTC034082	HTC034083	CONF	B
DX089	H, A, R, BE	HTC USA Consumer Market Report – Data to Q1 2014 – Kantar World Panel, May 9, 2014	HTC034496	HTC034570	CONF	B
DX090	H, A, R, BE	HTC USA Consumer Market Report – Data to Q2 2014 – Kantar World Panel, August 13, 2014	HTC035096	HTC035167	CONF	B
DX091	H, A, R, BE	W8 Poster 22x28, August 13, 2014	HTC035172	HTC035172		B
DX092	H, A, R, BE	HTC M9 v. G4 - One Pager, July 14, 2015	HTC036655	HTC036656		B
DX093	H, A, R, BE	HTC US Consumer Market Report Q3 2015 – Kantar World Panel, October 20, 2015	HTC036657	HTC036723	CONF	B
DX094		Plaintiff Joe Andrew Salazar's Second Amended Responses and Objections to Defendant HTC Corporation's First Set of Interrogatories (Nos. 1-12), served September 7, 2017	NONE	NONE		B
DX095		Subpoena to Peel Technologies, Inc. with Exhibit A [Muthukumarasamy 1/8/18 Deposition, Exhibit 1]	NONE	NONE		B
DX096		<a href="http://getpronto.com/en">http://getpronto.com/en</a> (reference in Blok report)	NONE	NONE		A

<b>DX NO</b>	<b>SALAZAR'S OBJECTIONS</b>	<b>EXHIBIT DESCRIPTION</b>	<b>BEGINNING BATES NUMBER</b>	<b>ENDING BATES NUMBER</b>	<b>CONF</b>	<b>CAT</b>
DX097		HTC IR Component Costs	HTC038161	HTC038161	CONF	A

**SALAZAR'S OBJECTION KEY**

<b>ABBREVIATIONS FOR SALAZAR'S OBJECTIONS TO HTC'S EXHIBIT LIST</b>	
R = Lacks Relevance (FRE 401/402)	MIL = Subject to motion <i>in limine</i>
H = Hearsay (FRE 802)	A = Lacks authentication (FRE 901)
O = Improper Opinion (FRE 701/702)	NT = contains text in a foreign language that is not translated into English
F = Lacks Foundation/Speculative (FRE 602)	26(a) = Exhibit inadmissible during expert testimony where expert did not disclose document in deposition or expert report served pursuant to Fed. R Civ. P 26(a)(2)(B)
V = Vague/Ambiguous	I = Improper/Incomplete Document
P = Protected by Privilege	S = Speculation
408 = Settlement (FRE 408)	403 = Unduly prejudicial/confusion/waste of time/misleading (FRE 403)
LC = Legal Conclusion	AF = Assumes facts not in evidence
C or D = Cumulative/Duplicated Exhibit	M = contains more than one documents or is an improper collection of documents
BE = Best Evidence (FRE 1001-1008)	703 = relied upon by expert, but otherwise inadmissible (FRE 703)
ILL = Illegible	U = Untimely ( <i>e.g.</i> , not produced in discovery)
ID = Incorrect Description	